

Amendments to the Claims

The listing of claims will replace all prior versions and listing of claims in the application.

Listing of Claims

Amendment Approved 55-Entry
Date 1/7/55

Claims 1 - 4 canceled

5. (Currently amended) The utility belt for baby equipment as claimed in claim 4 21 in which said first receptacle is flexible and generally cylindrical.
6. (Currently amended) The utility belt for baby equipment as claimed in claim 4 5 in which said first receptacle has a generally circular bottom.

Claims 7 – 13 canceled

14. (Currently amended) The utility belt for baby equipment as claimed in claim 4 21 in which said attachment means comprises:
a flexible loop member.
15. (Currently amended) The utility belt for baby equipment as claimed in claim 2 21 in which said second attachment means comprises:
a flexible hook member.
16. (Currently amended) The utility belt for baby equipment as claimed in claim 4 21 in which said belt member comprises:
an upper edge;
a lower edge, and
a pair of side edges.
17. (Previously presented) The utility belt for baby equipment as claimed in claim 16 in which said belt member further comprises:
a generally concave upper edge, and

a generally convex lower edge.

18. (Previously presented) The utility belt for baby equipment as claimed in claim 16 in which said side edges of said belt member further comprise:
rounded corners.

Claim 19 canceled

20. (Currently amended) A utility belt for baby equipment comprising:
an elongated belt member having a first end, a second end, an outer surface and an inner surface;
attachment means mounted on said belt for removable attachment of said first end and said second end of said belt member;
a first flexible receptacle mounted on said elongated belt member;
a first flexible panel having an upper edge, a lower edge, a first side edge and a second side edge, with said lower edge of said first panel connected to said outer surface of said belt member, with said first side edge and said upper edge intersecting to form a first corner; with said second side edge and said upper edge intersecting to form a second corner; with said first corner and said second corner each connected to said belt member thereby forming openings between said first panel means and said outer surface of said belt member along said first side edge of said first panel, along said second side edge of said first panel and along said upper edge of said first panel means.

21. (Previously presented) A utility belt for baby equipment comprising:

an elongated belt member having a first end, a second end,
an outer surface and an inner surface;
attachment means mounted on said belt for removable attachment
of said first end and said second end of said belt member;
a first receptacle removably mounted on said attachment means;
a first panel having an upper edge, a lower edge, a first side edge
and a second side edge, with said lower edge of said first panel
connected to said outer surface of said belt member, with said first side
edge and said upper edge intersecting to form a first corner; with said
second side edge and said upper edge intersecting to form a second
corner; with said first corner and said second corner each connected to
said belt member thereby forming openings between said first panel
and said outer surface of said belt member along said first side edge of
said first panel , along said second side edge of said first panel and
along said upper edge of said first panel in which said upper edge of
said first panel further comprises:
elastic means.

22. (Previously presented) A utility belt for baby equipment comprising:

an elongated belt member having a first end, a second end, an
outer surface and an inner surface;

attachment means mounted on said belt for removable attachment of said first end and said second end of said belt member; a first receptacle removably mounted on said attachment means; a first panel having an upper edge, a lower edge, a first side edge and a second side edge, with said lower edge of said first panel connected to said outer surface of said belt member, with said first side edge and said upper edge intersecting to form a first corner; with said second side edge and said upper edge intersecting to form a second corner; with said first corner and said second corner each connected to said belt member thereby forming openings between said first panel and said outer surface of said belt member along said first side edge of said first panel , along said second side edge of said first panel and along said upper edge of said first panel in which said first receptacle has an upper edge in which said upper edge of said first receptacle further comprises : elastic means.